



OMB No. 0651-0011

INFORMATION DISCLOSURE CITATION

Atty. Docket No.	00513702000000	Appln. No.	09/508,367	RECEIVED OCT 21 2003 TC 1700
Applicant	Burroughes et al.			
Filing Date	March 10, 2000	Group:	1774 282~	

U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
MT	5,514,878	5/7/1996	Holmes et al.	257	40	3/18/1994

FOREIGN PATENT DOCUMENTS

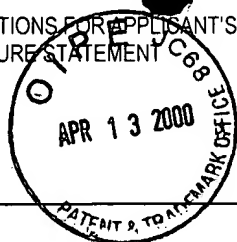
	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
MT	WO 94/03030	03.02.94	PCT			
MT	WO 96/20253	04.07.96	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MT	Greenham et al., "Electroluminescence from multilayer conjugated polymer devices - spatial control of exciton formation and emission", SPIE, Vol. 1910, pp. 111-119.
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Examiner	Michael Trind	Date Considered	11/19/04
*Examiner:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		
Form PTO 1449	Patent and Trademark Office - U.S. Department of Commerce		

FORM PTO-1449(Modified)	ATTY. DOCKET NO. C1043/7022	SERIAL NO. 09/508,367
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	APPLICANT Burroughes et al.	
	FILING DATE March 10, 2000	GROUP 2822



U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
MT		5,834,894	11/10/98	Shirasaki et al.	313	509	9/12/96
		4,539,507	9/3/85	VanSlyke et al	313	504	3/25/83
		5,378,519	1/3/95	Kikuchi et al.	428	690	4/26/93
MT		5,670,791	9/23/97	Halls et al.	257	40	11/22/95

FOREIGN PATENT DOCUMENTS

		Doc. No. (11)	Pub. Date (43)	Country	Class	Sub Class	Translation Yes No
MT		JP 09082473	28-03-97	Japan (English Abstract also enclosed)			X
MT		EP 0805143 A1	05.11.97	Europe			
MT		WO 90/13148	01.11.90	PCT			
MT		EP 0532798 A1	24.03.93	Europe			

OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

- MT Yang et al., "Poly(1,4-Phenylene-1,2-diphenylvinylene) And Tris (8-Quinolinolato) Aluminum Bilayer Light-Emitting Diodes," Polymers For Advanced Technologies, Vol. 8, No. 7, 1 July 1997, pp. 431-436, XP000695524 ✓
- MT Garten et al., "Efficient Blue LED's From A Partially Conjugated Si-Containing PPV Copolymer In A Double-Layer Configuration," Advanced Materials, Vol. 9, No. 2, 1 February 1997, pp. 127-131, XP000681079 ✓
- MT Hosokawa et al., Highly Efficient Blue Electroluminescence From A Distyrylarylene Emitting Layer With A New Dopant," Applied Physics Letters, Vol. 67, No. 26, 25 December 1995, pp. 3853-3855, XP000548843 ✓
- MT Halls et al., "Efficient Photodiodes From Interpenetrating Polymer Networks," Letters To Nature, Vol. 376, 10 August 1995, pp. 498-500 ✓
- MT Birgerson et al., "Efficient Blue-Light Emitting Devices From Conjugated Polymer Blends," Advanced Materials, Vol. 8, No. 12, 1996, pp. 982-985 ✓
- MT Zhonghua et al., "Oxadiazole-Containing Conjugated Polymers For Light-Emitting Diodes," Advanced Materials, Vol. 10, No. 9, 1998, pp. 680-684 ✓
- MT Cimrova et al., "Blue Light-Emitting Devices Based On Novel Polymer Blends," Advanced Materials, Vol. 10, No. 9, 1998, pp. 676-679 ✓

* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. _____, filed _____, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

EXAMINER Michael Trinh	DATE CONSIDERED 11/9/04
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FORM PTO-1449(Modified)

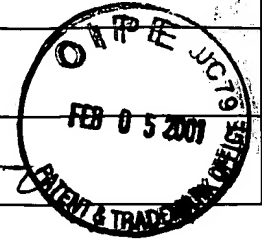
ATTY. DOCKET NO. C1043/7022

SERIAL NO. 09/508,367

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

APPLICANT: Burroughes et al.

FILING DATE March 10, 2000

GROUP
282

U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
MT		5,998,045	12/7/99	Chen et al.	428	690	7/3/97

FOREIGN PATENT DOCUMENTS

		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No

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MT Sacilotti et al., "Porous Silicon Photoluminescence: Type II-Like Recombination Mechanism," Electronics Letters, 29 April 1993, vol. 29, No. 9, pp. 790-791

* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. _____, filed _____, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

EXAMINER

Michael T. Rich

DATE CONSIDERED

1/19/04

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